

### ABSTRACT OF THE DISCLOSURE

The present invention provides a system and method of managing a software configuration update of a vehicle. A first software module is identified  
5 and vehicle configuration data representative of a first vehicle software configuration is retrieved. A determination is made whether the first software module is compatible with the first vehicle software configuration at a call center. A second vehicle software configuration is sent from the call center to a telematics unit via a wireless network based on the determination. A computer  
10 usable medium with suitable computer program code is employed for managing the software configuration update of the vehicle.